

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently Amended) A method for accessing calendar information of users in a database for presentation by a personal information manager, comprising:
 - maintaining scheduled event records for users within the database;
 - maintaining information on shadowed events for a tracked entity;
 - providing from the database scheduled event records for a user and information on shadowed events of at least one tracked entity, wherein the scheduled event records are capable of being scheduled at calendar times that overlap with scheduled shadowed events for the at least one tracked entity; [[and]]
 - displaying information on the provided scheduled event records and shadowed events for a time period[[,]]; ~~wherein a conflict signal is generated if scheduled event records for one user are scheduled for overlapping calendar times, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping calendar times~~
 - receiving user selection to provide a selected shadowed event with the user scheduled event records; and
 - adding the selected shadowed event to the user scheduled event records in the database.
2. (Original) The method of claim 1, further comprising:
 - displaying information on the shadowed events in a different manner than information on the scheduled event records for the time period is displayed.
3. (Original) The method of claim 2, wherein the information on the shadowed events is displayed as transparent text and the information on the scheduled events are displayed as solid text.
4. (Original) The method of claim 1, wherein information on the shadowed events and scheduled event records are displayed in different calendar panel views.

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

5. (Original) The method of claim 1, further comprising:
displaying further information on the shadowed event in response to user selection of the shadowed event.
6. (Canceled)
7. (Currently Amended) The method of claim [[6]] 1, further comprising:
displaying the information on the selected shadowed event as a scheduled event record.
8. (Currently Amended) The method of claim [[6]] 1, further comprising:
if the selected shadowed event is scheduled for a calendar time overlapping a calendar time of a scheduled event record, then overriding the scheduled event record for the overlapping time period with the selected shadowed event.
9. (Original) The method of claim 1, wherein the scheduled shadowed event is an event for which payment must be received in order to attend the scheduled shadowed event.
10. (Original) The method of claim 9, further comprising:
displaying information enabling the user to selectively submit payment in order to attend the scheduled shadowed event.
11. (Original) The method of claim 9, wherein the shadowed event is a member of the set of events comprising: a theatrical production; movie; sporting event; entertainment; and public speaking engagement.
12. (Original) The method of claim 1, further comprising:
maintaining a list of users in the database for which scheduled event records are maintained; and
providing one shadowed event to each user in the list, wherein information on the provided shadowed event is displayed by each user on the list when displaying the user information on the scheduled event records and scheduled events.

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

13. (Withdrawn) A method for accessing calendar information of users in a database for presentation by a personal information manager, comprising:
maintaining scheduled event records for users within the database;
maintaining information on a current location of wireless devices of users in the database, wherein one user is associated with each wireless device; and
providing from the database scheduled event records and the current location of a wireless device for a shadowed user to a device operated by a tracking user in the database.
14. (Withdrawn) The method of claim 13, further comprising:
maintaining, for the shadowed user, a tracking list, wherein the scheduled event records and current location of the shadowed user are only provided to tracking users on the tracking list.
15. (Withdrawn) The method of claim 13, further comprising:
receiving a request from one tracking user on the tracking list for the scheduled event records and current location of the shadowed user, wherein the scheduled event records and current location of the shadowed user are provided in response to the request.
16. (Withdrawn) The method of claim 13, further comprising:
transmitting contact information indicating a communication channel to use to access the shadowed user to one tracking user device enabling the tracking user to access the shadowed user via the tracking user device.
17. (Withdrawn) The method of claim 16, wherein the contact information enables the tracking user device receiving the contact information to communicate directly with the wireless device of the shadowed user.
18. (Withdrawn) The method of claim 13, further comprising:
processing information on the current location of users in the database to determine at least one proximate user whose current location is within a predetermined proximate distance of the current location of the shadowed user; and

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

transmitting contact information to the tracking user wireless devices to enable the tracking user to communicate directly with the wireless devices of the at least one proximate user.

19. (Withdrawn) The method of claim 13, further comprising:
maintaining in the database fixed location information of fixed transmitters, wherein the fixed transmitter includes a communication device;
determining proximate fixed transmitters whose fixed location includes the current location of the wireless device of the shadowed user; and
transmitting contact information to the tracking user wireless devices enabling the tracking user to access the communication device of the fixed transmitter.

20. (Withdrawn) The method of claim 19, wherein the communication device of the fixed transmitter comprises a video camera streaming real time video of the fixed location, wherein the contact information enables the tracking user wireless device to access and render the real time video of the location.

21. (Currently Amended) A method for implementing a personal information manager in an electronic calendar device for a user, comprising:
displaying scheduled records for a designated time period of the user in the electronic calendar;
providing scheduled event records for the user and information on shadowed events of at least one tracked ~~entity~~ person, wherein the scheduled event records are capable of being scheduled at calendar times that overlap with scheduled shadowed events for the at least one tracked ~~entity-person~~; [[and]]
displaying information on the provided scheduled event records and shadowed events for a time period, ~~wherein a conflict signal is generated if scheduled event records for the user are scheduled for overlapping time periods, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping time periods; and~~

Amtdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

displaying location information providing a current location of the tracked person provided by an electronic device with the tracked person transmitting location information.

22. (Canceled)

23. (Canceled)

24. (Original) The method of claim 21, wherein displaying information on the shadowed events further comprises displaying contact information to enable the user to contact the tracked entity using communication capabilities of the electronic calendar device.

25. (Currently Amended) A system for accessing calendar information comprising:
a computer database;
means for maintaining scheduled event records for users within the database;
means for maintaining information on shadowed events for a tracked entity;
means for providing from the database scheduled event records for a user and information on shadowed events of at least one tracked entity, wherein the scheduled event records are capable of being scheduled at calendar times that overlap with scheduled shadowed events for the at least one tracked entity; [[and]]
means for displaying information on the provided scheduled event records and shadowed events for a time period[.]; ~~wherein a conflict signal is generated if scheduled event records for one user are scheduled for overlapping calendar times, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping calendar times~~
means for receiving user selection to add a selected shadowed event to the user scheduled event records; and
means for adding the selected shadowed event to the user scheduled event records in the database.

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

26. (Original) The system of claim 25, further comprising:
means for displaying information on the shadowed events in a different manner than information on the scheduled event records for the time period is displayed.
27. (Original) The system of claim 26, wherein the information on the shadowed events is displayed as transparent text and the information on the scheduled events are displayed as solid text.
28. (Original) The system of claim 25, wherein information on the shadowed events and scheduled event records are displayed in different calendar panel views.
29. (Original) The system of claim 25, further comprising:
means for displaying further information on the shadowed event in response to user selection of the shadowed event.
30. (Canceled)
31. (Original) The system of claim 25, further comprising:
means for displaying the information on the selected shadowed event as a scheduled event record.
32. (Currently Amended) The system of claim ~~[[30]]~~ 25, further comprising:
means for overriding one scheduled event record overlapping a calendar time of one selected shadowed event.
33. (Original) The system of claim 25, wherein the scheduled shadowed event is an event for which payment must be received in order to attend the scheduled shadowed event.
34. (Original) The system of claim 33, further comprising:
means for displaying information enabling the user to selectively submit payment in order to attend the scheduled shadowed event.

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

35. (Original) The system of claim 33, wherein the shadowed event is a member of the set of events comprising: a theatrical production; movie; sporting event; entertainment; and public speaking engagement.

36. (Original) The system of claim 25, further comprising:
means for maintaining a list of users in the database for which scheduled event records are maintained; and
means for providing one shadowed event to each user in the list, wherein information on the provided shadowed event is displayed by each user on the list when displaying the user information on the scheduled event records and scheduled events.

37. (Withdrawn) A system for accessing calendar information, comprising:
a computer database;
means for maintaining scheduled event records for users within the database;
means for maintaining information on a current location of wireless devices of users in the database, wherein one user is associated with each wireless device; and
means for providing from the database scheduled event records and the current location of a wireless device for a shadowed user to a device operated by a tracking user in the database.

38. (Withdrawn) The system of claim 37, further comprising:
means for maintaining, for the shadowed user, a tracking list, wherein the scheduled event records and current location of the shadowed user are only provided to tracking users on the tracking list.

39. (Withdrawn) The system of claim 37, further comprising:
means for receiving a request from one tracking user on the tracking list for the scheduled event records and current location of the shadowed user, wherein the scheduled event records and current location of the shadowed user are provided in response to the request.

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

40. (Withdrawn) The system of claim 37, further comprising:
means for transmitting contact information indicating a communication channel to use to access the shadowed user to one tracking user device enabling the tracking user to access the shadowed user via the tracking user device.
41. (Withdrawn) The system of claim 40, wherein the contact information enables the tracking user device receiving the contact information to communicate directly with the wireless device of the shadowed user.
42. (Withdrawn) The system of claim 37, further comprising:
means for processing information on the current location of users in the database to determine at least one proximate user whose current location is within a predetermined proximate distance of the current location of the shadowed user; and
means for transmitting contact information to the tracking user wireless devices to enable the tracking user to communicate directly with the wireless devices of the at least one proximate user.
43. (Withdrawn) The system of claim 37, further comprising:
means for maintaining in the database fixed location information of fixed transmitters, wherein the fixed transmitter includes a communication device;
means for determining proximate fixed transmitters whose fixed location includes the current location of the wireless device of the shadowed user; and
means for transmitting contact information to the tracking user wireless devices enabling the tracking user to access the communication device of the fixed transmitter.
44. (Withdrawn) The system of claim 43, wherein the communication device of the fixed transmitter comprises a video camera streaming real time video of the fixed location, wherein the contact information enables the tracking user wireless device to access and render the real time video of the location.

Amdt. dated May 3, 2005
Rcply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

45. (Currently Amended) A system for implementing a personal information manager in an electronic calendar device for a user, comprising:

means for displaying scheduled records for a designated time period of the user in the electronic calendar;

means for providing scheduled event records for the user and information on shadowed events of at least one tracked [[entity]] person, wherein the scheduled event records are capable of being scheduled at calendar times that overlap with scheduled shadowed events for the at least one tracked [[entity]] person; [[and]]

means for displaying information on the provided scheduled event records and shadowed events for a time period, ~~wherein a conflict signal is generated if scheduled event records for the user are scheduled for overlapping time periods, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping time periods; and~~

means for displaying location information providing a current location of the tracked person provided by an electronic device with the tracked person transmitting location information.

46. (Canceled)

47. (Canceled)

48. The system of claim 45, wherein displaying information on the shadowed events further comprises displaying contact information to enable the user to contact the tracked entity using communication capabilities of the electronic calendar device.

49. (Currently Amended) An article of manufacture including code for accessing calendar information of users in a database for presentation by a personal information manager by:

maintaining scheduled event records for users within the database;
maintaining information on shadowed events for a tracked entity;

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

providing from the database scheduled event records for a user and information on shadowed events of at least one tracked entity, wherein the scheduled event records are capable of being scheduled at calendar times that overlap with scheduled shadowed events for the at least one tracked entity; [[and]]

displaying information on the provided scheduled event records and shadowed events for a time period[[,]]; ~~wherein a conflict signal is generated if scheduled event records for one user are scheduled for overlapping calendar times, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping calendar times~~

receiving user selection to add a selected shadowed event to the user scheduled event records; and

adding the selected shadowed event to the user scheduled event records in the database.

50. (Original) The article of manufacture of claim 49, further comprising:
displaying information on the shadowed events in a different manner than information on the scheduled event records for the time period is displayed.

51. (Original) The article of manufacture of claim 50, wherein the information on the shadowed events is displayed as transparent text and the information on the scheduled events are displayed as solid text.

52. (Original) The article of manufacture of claim 49, wherein information on the shadowed events and scheduled event records are displayed in different calendar panel views.

53. (Original) The article of manufacture of claim 49, further comprising:
displaying further information on the shadowed event in response to user selection of the shadowed event.

54. (Canceled)

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

55. (Currently Amended) The article of manufacture of claim [[54]] 49, further comprising:
displaying the information on the selected shadowed event as a scheduled event record.

56. (Currently Amended) The article of manufacture of claim [[54]] 49, further comprising:
if the selected shadowed event is scheduled for a calendar time overlapping a calendar time of a scheduled event record, then overriding the scheduled event record for the overlapping time period with the selected shadowed event.

57. (Original) The article of manufacture of claim 49, wherein the scheduled shadowed event is an event for which payment must be received in order to attend the scheduled shadowed event.

58. (Original) The article of manufacture of claim 57, further comprising:
displaying information enabling the user to selectively submit payment in order to attend the scheduled shadowed event.

59. (Original) The article of manufacture of claim 57, wherein the shadowed event is a member of the set of events comprising: a theatrical production; movie; sporting event; entertainment; and public speaking engagement.

60. (Original) The article of manufacture of claim 49, further comprising:
maintaining a list of users in the database for which scheduled event records are maintained; and
providing one shadowed event to each user in the list, wherein information on the provided shadowed event is displayed by each user on the list when displaying the user information on the scheduled event records and scheduled events.

61. (Withdrawn) An article of manufacture including code for accessing calendar information of users in a database for presentation by a personal information manager by:

Amtd. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888;471
Docket No. AUS920000714US1
Firm No. 0072.0040

maintaining scheduled event records for users within the database;
maintaining information on a current location of wireless devices of users in the database,
wherewith one user is associated with each wireless device; and
providing from the database scheduled event records and the current location of a
wireless device for a shadowed user to a device operated by a tracking user in the database.

62. (Withdrawn) The article of manufacture of claim 61, further comprising:
maintaining, for the shadowed user, a tracking list, wherein the scheduled event records
and current location of the shadowed user are only provided to tracking users on the tracking list.

63. (Withdrawn) The article of manufacture of claim 61, further comprising:
receiving a request from one tracking user on the tracking list for the scheduled event
records and current location of the shadowed user, wherein the scheduled event records and
current location of the shadowed user are provided in response to the request.

64. (Withdrawn) The article of manufacture of claim 61, further comprising:
transmitting contact information indicating a communication channel to use to access the
shadowed user to one tracking user device enabling the tracking user to access the shadowed
user via the tracking user device.

65. (Withdrawn) The article of manufacture of claim 64, wherein the contact
information enables the tracking user device receiving the contact information to communicate
directly with the wireless device of the shadowed user.

66. (Withdrawn) The article of manufacture of claim 61, further comprising:
processing information on the current location of users in the database to determine at
least one proximate user whose current location is within a predetermined proximate distance of
the current location of the shadowed user; and
transmitting contact information to the tracking user wireless devices to enable the
tracking user to communicate directly with the wireless devices of the at least one proximate
user.

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

67. (Withdrawn) The article of manufacture of claim 61, further comprising:
maintaining in the database fixed location information of fixed transmitters, wherein the fixed transmitter includes a communication device;

determining proximate fixed transmitters whose fixed location includes the current location of the wireless device of the shadowed user; and

transmitting contact information to the tracking user wireless devices enabling the tracking user to access the communication device of the fixed transmitter.

68. (Withdrawn) The article of manufacture of claim 67, wherein the communication device of the fixed transmitter comprises a video camera streaming real time video of the fixed location, wherein the contact information enables the tracking user wireless device to access and render the real time video of the location.

69. (Currently Amended) An article of manufacture including code for implementing a personal information manager in an electronic calendar device by:

displaying scheduled records for a designated time period of the user in the electronic calendar;

providing scheduled event records for the user and information on shadowed events of at least one tracked [[entity]] person, wherein the scheduled event records are capable of being scheduled at calendar times that overlap with scheduled shadowed events for the at least one tracked [[entity]] person; and

displaying information on the provided scheduled event records and shadowed events for a time period, ~~wherein a conflict signal is generated if scheduled event records for the user are scheduled for overlapping time periods, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping time periods; and.~~

displaying location information providing a current location of the tracked person provided by an electronic device with the tracked person transmitting location information.

70. (Canceled)

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

71. (Canceled)

72. (Original) The article of manufacture of claim 69, wherein displaying information on the shadowed events further comprises displaying contact information to enable the user to contact the tracked entity using communication capabilities of the electronic calendar device.

73. (New) The method of claim 1, further comprising:
generating a conflict signal if scheduled event records for one user are scheduled for overlapping calendar times, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping calendar times.

74. (New) The method of claim 21, further comprising:
generating a conflict signal if scheduled event records for one user are scheduled for overlapping calendar times, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping calendar times.

75. (New) The system of claim 25, further comprising:
means for generating a conflict signal if scheduled event records for one user are scheduled for overlapping calendar times, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping calendar times.

76. (New) The system of claim 45, further comprising:
means for generating a conflict signal if scheduled event records for one user are scheduled for overlapping calendar times, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping calendar times.

77. (New) The article of manufacture of claim 49, further comprising:

Amdt. dated May 3, 2005
Reply to Office action of Jan. 12, 2005

Serial No. 09/888,471
Docket No. AUS920000714US1
Firm No. 0072.0040

generating a conflict signal if scheduled event records for one user are scheduled for overlapping calendar times, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping calendar times.

78. (New) The article of manufacture of claim 69, further comprising:
generating a conflict signal if scheduled event records for one user are scheduled for overlapping calendar times, and wherein the conflict signal is not generated if at least one shadowed event record and scheduled event record for which the information is displayed are scheduled for overlapping calendar times.